R_2 R₁ Rз HO Μ NH2 1 and 2-substitued HO naphthyl HÓ М where Q=Me, short NH2 alkyl, halogen, hydroxy, alkyloxy, amino, acylamino HO ΗÓ NH₂ where M= hydroxy, alkyloxy,

FIG. 2

halogen, keto, short alkyl



FIG. 7

FIG. 8



FIG. 18

Compd 126

$$(HO)_{2} \xrightarrow{F} \xrightarrow{HO} O$$

Compd A